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**INFORMATION DISCLOSURE STATEMENT
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Applicant: NORDMAN

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Page 1 of

Examiner: Not Assigned

Group Art Unit: Not Asgnd

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		Abstract		Readily Available	
							Enclosed	No	Enclose	No
	KR									
	LR									
	MR									
	NR									
	OR									
	PR									
	QR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

RR	D'Andrea et al., "Multiple Phase Synchronization in Cxontinuous Phase Modulation," Digital Signal Processing 3, (1993), PP. 188-198.				
SR	de Jager et al., "Tamed Frequency Modulation, a Novel Method to Achieve Spectrum Economy in Digital Transmission," IEEE Transactions on Communications, Vol. Com 26, No. 5, May, 1978, pp. 534-542.				
TR	Aulin et al., "Continuous Phase Modulation - Part II: Partial Response Signaling," IEEE Transactions on Communications, Vol. Com 29, No. 3, March 1981, pp. 210-225.				
UR	Hagenauer et al., "A Viterbi Algorithm with Soft-Decision Outputs and its Applications," GlobeCom '89, Dallas Texas, pp. 1680-1686.				
VR	Aulin et al., "Continuous Phase Modulation - Part I: Full Response Signaling," IEEE Transactions on Communications, Vol. Com 29, No. 3, March 1981, pp. 196-209.				
WR	Berrou et al., "A Low Complexity Soft-Output Viterbi Decoder Architecture," IEEE 1993, pp. 737-740.				

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.